

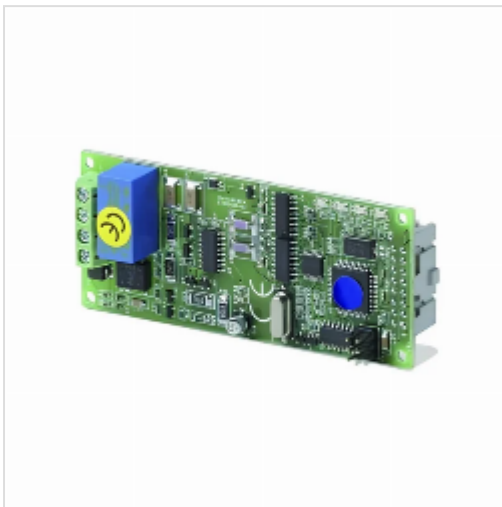
SPC-N110.000  
Acre SPCN110.000 – PSTN Module

### Description

The Acre SPCN110.000 PSTN module provides a cost-effective and reliable solution for communicating alarm events from your Acre intrusion security system. This compact module utilises traditional phone lines to transmit alarm signals to a central monitoring station (ARC).

#### Key Features:

- **PSTN Communication:** Leverages existing phone lines for alarm transmission, offering a familiar and cost-effective communication method.
- **Wide Panel Compatibility:** Compatible with the complete range of Acre SPC control panels, ensuring seamless integration.
- **Plug-and-Play Installation:** The module easily plugs directly onto the main PCB of your control panel, eliminating the need for complex wiring.
- **Common Protocol Support:** Communicates with central stations using industry-standard protocols like SIA and Contact ID, ensuring compatibility with most monitoring services.
- **Remote Programming:** Supports a PPP connection to Acre Intrusion Connect Pro software, enabling remote system programming and configuration updates for simplified management.
- **Backup Communication Option:** The PSTN module can function as a primary communication path or as a reliable backup to a GSM modem, providing redundancy for uninterrupted alarm transmission.



**Product Specifications**

|                       |                            |
|-----------------------|----------------------------|
| Weight                | kg                         |
| Brand                 | ACRE                       |
| Series                | <i>Acre Intrusion, SPC</i> |
| Device-type           | <i>Ancillary Products</i>  |
| Operating-temperature | -10°C to 50°C              |